

Abstract

In the case of a method for producing a heterogeneous, in particular multicolored, sheet-like structure (13), for example a decorative skin for an interior trim part of a vehicle, at least a first cavity (5) and a second cavity (5') of a mold (1) are filled with at least a first and a second polymer material (12, 12') which are free-flowing and after removal form a one-piece sheet-like structure. At least during the filling of one cavity, a sealing element (7) is arranged in the mold (1) and extends along the parting plane (6) in relation to the neighboring cavity.

[Fig 1e]